



SEQUENCE LISTING

<110> GENZYME CORPORATION
Beaudry, Gary
Madden, Stephen
Bertelsen, Arthur

<120> COMPOSITIONS AND METHODS FOR THE IDENTIFICATION OF LUNG TUMOR CELLS

<130> GA0129C

<140> US 09/663,516
<141> 2000-09-15

<150> PCT/US99/06938
<151> 1999-03-30

<150> 60/080,037
<151> 1998-03-31

<160> 40

<170> PatentIn version 3.0

<210> 1
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 1
aaggagcaag 10

Sub B1

<210> 2
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 2
ctcctggcg 10

<210> 3
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 3
gatagcacag 10

<210> 4
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 4
tgctgcgtgt 10

<210> 5
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 5

RECEIVED
JAN 09 2002
TECH CENTER 1600/2900

ccattttac

10

<210> 6
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 6
gtccctgcct

10

<210> 7
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 7
caactaattc

10

<210> 8
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 8
gttataagat

10

<210> 9
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 9
tattttgtt

10

<210> 10
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 10
cagataaacat

10

<210> 11
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 11
tgtacctgta

10

<210> 12
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 12
ccaggggaga

10

<210> 13

<211> 10
<212> DNA
<213> Artificial Sequence

<400> 13
gagaaaaaccc 10

<210> 14
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 14
atgtacctga 10

<210> 15
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 15
ttctaacata 10

<210> 16
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 16
ggtggtgtct 10

<210> 17
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 17
tactagtcct 10

<210> 18
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 18
atgcagccat 10

<210> 19
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 19
tgctgccctg 10

<210> 20
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 20
tggcccgacg

10

<210> 21
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 21
tgccgtttg

10

<210> 22
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 22
gatgaggaga

10

<210> 23
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 23
tggaaatgac

10

<210> 24
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 24
taatactttt

10

<210> 25
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 25
caataaaaatt

10

<210> 26
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 26
aaggctggaa

10

<210> 27
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 27
cggccacaga

10

<210> 28
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 28
gcgcagactt 10

<210> 29
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 29
tatatacgctca 10

~~<210> 30
<211> 10
<212> DNA
<213> Artificial Sequence~~

<400> 30
tagtaaggta 10

<210> 31
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 31
gcttgaataa 10

<210> 32
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 32
tccccgttac 10

<210> 33
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 33
acctttactg 10

<210> 34
<211> 10
<212> DNA
<213> Artificial Sequence

<400> 34
tccccgttaac 10

<210> 35
<211> 10
<212> DNA
<213> Artificial Sequence

Ques B1

<400> 35		10
atgatccctg		
<210> 36		
<211> 10		
<212> DNA		
<213> Artificial Sequence		
<400> 36		10
tatctgtctta		
<210> 37		
<211> 10		
<212> DNA		
<213> Artificial Sequence		
<400> 37		10
tctgctaaag		
<210> 38		
<211> 10		
<212> DNA		
<213> Artificial Sequence		
<400> 38		10
tccctaatta		
<210> 39		
<211> 10		
<212> DNA		
<213> Artificial Sequence		
<400> 39		10
gaatctggag		
<210> 40		
<211> 10		
<212> DNA		
<213> Artificial Sequence		
<400> 40		10
gacgactgac		